

drive stub which is eccentrically fixed on the wheel; a second gear engageable with the first gear.

Claim 6 The decorative display according to claim 4, wherein a fourth gear is engageable with the first gear and an eccentric wheel is fastened to the fourth gear.

REMARKS

Allowance of the amended claims 20, 21, 23, 20', 20'', and the new claim 28 (which correspond to claims 1, 2, 3, 4, 5, and 6 in the continuation application) is respectfully requested for the following reasons:

1. Amendments to claims

(a) Claim 20 has been amended to emphasize that "the elongate drive stub is eccentrically fixed on the wheel".

This feature is not shown nor suggested in Lee (US 6,523,287) or other prior art.

(b) Claim 21 has been amended to emphasize that the elongate drive stub is "eccentrically" fixed on the wheel. Again, this feature is not shown nor suggested in Lee (US 6,523,287) or other prior art.

(c) Claim 23 should be allowable because it depends on

currently amended claim 20.

(d) In claim 20', claim 20 is amended in a different way. This structure is shown in Figs. 6 and 7 in which gear 294 (page 8, line 11 of CONTINUATION APPLICATION) is a first gear, gears 296A and 296B (page 8, line 11 of CONTINUATION APPLICATION) are second and third gears, which are engageable with the first gear 294 (same page, same line). this feature is not shown nor suggested in Lee (US 6,523,287) or other prior art.

(e) In claim 20'', claim 20 is amended in a further different way. This structure is shown in figs. 6 and, in combination with, e.g., Fig 17. Please note that on page 8, second paragraph, it was described "Figs. 8, 9, ..., 17, 18 and 19 show a first, second, ..., ninth, tenth, and eleventh embodiments of a subassembly which can be installed in the transparent housing of the present invention shown in Figs. 2, 3, 4 or 6, or other driving mechanism.

Please see Fig. 17, page 13, line 9 of the CONTINUATION APPLICATION, a wheel 178 having an elongate drive stub 179 is installed on a rotary member 103 (Fig. 1) and rotates therewith. From the figure we can see clearly that the elongate drive stub 179 is eccentrically fixed on the wheel. This feature is not shown nor suggested in Lee (US 6,523,287) or other prior art.

(f) In claim 28, please see page 8, line 17 of the

CONTINUATION APPLICATION, a gear 297 can be fastened to the gear 294 Here, gear 297 is the fourth gear and gear 294 is the first gear. This feature is not shown nor suggested in Lee (US 6,523,287) or other prior art.

Allowance of the parent application and the CONTINUATION APPLICATION is sincerely requested.

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Respectfully submitted,



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